

Author Index Volume 72

Au, K.T., A primal–dual approach to inexact subgradient methods	72 (1996) 259
Barros, A.I., J.B.G. Frenk, S. Schaible and S. Zhang, A new algorithm for generalized fractional programs	72 (1996) 147
Ben-Tal, A. and M. Teboulle, Hidden convexity in some nonconvex quadratically constrained quadratic programming	72 (1996) 51
Crama, Y. and F.C.R. Spieksma, Scheduling jobs of equal length: complexity, facets and computational results	72 (1996) 207
Faigle, U. and W. Kern, Submodular linear programs on forests	72 (1996) 195
Frenk, J.B.G. <i>see</i> Barros, A.I.	72 (1996) 147
Fukushima, M., The primal Douglas–Rachford splitting algorithm for a class of monotone mappings with application to the traffic equilibrium problem	72 (1996) 1
Ghannadan, S. <i>see</i> Tuy, H.	72 (1996) 229
Göthe-Lundgren, M., K. Jörnsten and P. Värbrand, On the nucleolus of the basic vehicle routing game	72 (1996) 83
Gowda, M.S., On the extended linear complementarity problem	72 (1996) 33
Grötschel, M., A. Martin and R. Weismantel, Packing Steiner trees: a cutting plane algorithm and computational results	72 (1996) 125
Grötschel, M., A. Martin and R. Weismantel, Packing Steiner trees: polyhedral investigations	72 (1996) 101
Jörnsten, K. <i>see</i> Göthe-Lundgren, M.	72 (1996) 83
Kern, W. <i>see</i> Faigle, U.	72 (1996) 195
Li, W., A conjugate gradient method for the unconstrained minimization of strictly convex quadratic splines	72 (1996) 17
Martin, A. <i>see</i> Grötschel, M.	72 (1996) 101
Martin, A. <i>see</i> Grötschel, M.	72 (1996) 125
Mehrotra, S. <i>see</i> Monteiro, R.D.C.	72 (1996) 65
Migdalas, A. <i>see</i> Tuy, H.	72 (1996) 229
Monteiro, R.D.C. and S. Mehrotra, A general parametric analysis approach and its implication to sensitivity analysis in interior point methods	72 (1996) 65
Muramatsu, M. and T. Tsuchiya, Convergence analysis of the projective scaling algorithm based on a long-step homogeneous affine scaling algorithm	72 (1996) 291
Nemirovskii, A. and K. Scheinberg, Extension of Karmarkar's algorithm onto convex quadratically constrained quadratic problems	72 (1996) 273
Schaible, S. <i>see</i> Barros, A.I.	72 (1996) 147
Scheinberg, K. <i>see</i> Nemirovskii, A.	72 (1996) 273
Spieksma, F.C.R. <i>see</i> Crama, Y.	72 (1996) 207
Sturm, J.F. and S. Zhang, An $O(\sqrt{n}L)$ iteration bound primal–dual cone affine scaling algorithm for linear programming	72 (1996) 177
Teboulle, M. <i>see</i> Ben-Tal, A.	72 (1996) 51
Tsuchiya, T. <i>see</i> Muramatsu, M.	72 (1996) 291
Tuy, H., S. Ghannadan, A. Migdalas and P. Värbrand, A strongly polynomial algorithm for a concave production–transportation problem with a fixed number of nonlinear variables	72 (1996) 229

Värbrand, P. <i>see</i> Göthe-Lundgren, M.	72 (1996) 83
Värbrand, P. <i>see</i> Tuy, H.	72 (1996) 229
Weismantel, R. <i>see</i> Grötschel, M.	72 (1996) 101
Weismantel, R. <i>see</i> Grötschel, M.	72 (1996) 125
Zhang, S. <i>see</i> Barros, A.I.	72 (1996) 147
Zhang, S. <i>see</i> Sturm, J.F.	72 (1996) 177

